

L Number	Hits	Search Text	DB	Time stamp
1	108	(700/212).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/19 12:42
-	1319	(156/73.1).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	167	(156/73.4).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	136	(156/73.3).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	181	(156/73.2).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	585	(156/73.5).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	177	(156/73.6).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	360	(156/358).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	421	(156/359).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	212	(156/360).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	217	(156/366).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	183	(156/367).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22

-	620	(156/378).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	170	(156/379).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/19 12:42
-	502	(156/580.1).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	357	(156/580.2).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	5099	((156/64).CCLS.) ((156/73.1).CCLS.) ((156/73.4).CCLS.) ((156/73.3).CCLS.) ((156/73.2).CCLS.) ((156/73.5).CCLS.) ((156/73.6).CCLS.) ((156/358).CCLS.) ((156/359).CCLS.) ((156/360).CCLS.) ((156/366).CCLS.) ((156/367).CCLS.) ((156/378).CCLS.) ((156/379).CCLS.) ((156/580.1).CCLS.) ((156/580.2).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	102	29/\$.ccls. and (power near2 control) and (curve or plot or graph)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	16	702/\$.ccls. and (power near2 control) and (curve or plot or graph) and (welding or weld)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	1189	(156/64).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	2	((156/64).CCLS.) and (sonotrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 14:16
-	41	((156/64).CCLS.) and (ultrasonic and horn)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	4	((156/64).CCLS.) ((156/73.1).CCLS.) ((156/73.4).CCLS.) ((156/73.3).CCLS.) ((156/73.2).CCLS.) ((156/73.5).CCLS.) ((156/73.6).CCLS.) ((156/358).CCLS.) ((156/359).CCLS.) ((156/360).CCLS.) ((156/366).CCLS.) ((156/367).CCLS.) ((156/378).CCLS.) ((156/379).CCLS.) ((156/580.1).CCLS.) ((156/580.2).CCLS.)) and (weld\$ near3 parameter) and (curve or plot or graph) and (ultrasonic or ultrasound or sonotrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22
-	25	29/\$.ccls. and (power near2 control) and (curve or plot or graph) and (welding or weld)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 14:22

-	41	700/\$.ccls. and (power near2 control) and (curve or plot or graph) and (welding or weld)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 14:33
-	224	(error near10 correction) and (curve or plot or graph) and (welding or weld)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 15:53
-	9	(error near10 correction) and (curve or plot or graph) and (welding or weld) and (29/\$.ccls. or 156/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 16:44
-	0	(power near10 correction) and (curve or plot or graph) and (welding or weld) and (29/\$.ccls. or 156/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 16:44
-	80	(power near10 adjust\$5) and (curve or plot or graph) and (welding or weld) and (29/\$.ccls. or 156/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 16:45
-	67	(ultrasound or ultrasonic or friction) and (grewell.in. or frantz.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 14:16
-	10	700/\$.ccls. and (energy near2 input) and (curve or plot or graph) and (welding or weld)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 14:33
-	24	156/\$.ccls. and (energy near2 input) and (curve or plot or graph) and (welding or weld)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 15:08

Day : Saturday  
Date: 6/19/2004

Time: 12:45:47

**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = GORDON

First Name = KEVIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 27
<u>60426266</u>	Not Issued	020	11/13/2002	SYSTEM, APPARATUS AND METHOD FOR INFERRING GLUCOSE LEVELS WITHIN THE PERITONEUM WITH IMPLANTABLE SENSORS	GORDON, KEVIN W.
<u>60238282</u>	Not Issued	159	10/05/2000	REVERSE FOLING SCORE AND METHOD AND APPARATUS FORMING THE SAME	GORDON, KEVIN T.
<u>60189450</u>	Not Issued	159	03/15/2000	TRI-LIGHTER	GORDON, KEVIN PATRICK
<u>60189269</u>	Not Issued	159	03/14/2000	MULTI-LIGHTER	GORDON, KEVIN PATRICK
<u>60181253</u>	Not Issued	159	02/09/2000	SCRAP EJECTOR CONFIGURATION AND METHOD AND APPARATUS FOR MOUNTING THE SAME	GORDON, KEVIN T.
<u>60179783</u>	Not Issued	159	02/02/2000	SCRAP EJECTOR CONFIGURATION FOR A CUTTING DIE AND METHOD AND APPARATUS FOR MOUNTING SUCH SCRAP EJECTOR	GORDON, KEVIN T
<u>60176542</u>	Not Issued	159	01/18/2000	BI-LITER	GORDON , KEVIN PATRICK
<u>60048719</u>	Not Issued	159	05/31/1997	RAINBOW AQUARIUM LIGHTING SYSTEM	GORDON , KEVIN PATRICK
<u>60048196</u>	Not Issued	159	05/31/1997	SUNRISE SUNSET AQUARIUM LIGHTING SYSTEM	GORDON , KEVIN PATRICK
<u>10703152</u>	Not Issued	020	11/06/2003	SYSTEM, APPARATUS AND METHOD FOR INFERRING GLUCOSE LEVELS WITHIN THE PERITONEUM WITH	GORDON, KEVIN W.

				IMPLANTABLE SENSORS	
<u>10671110</u>	Not Issued	020	09/25/2003	WEB-BASED HMI	GORDON, KEVIN GEORGE
<u>10633177</u>	Not Issued	030	08/01/2003	SYSTEMS AND METHODS FOR WELDING OF PARTS	GORDON, KEVIN
<u>10389454</u>	Not Issued	041	03/14/2003	SCHEMES FOR ULTRASONICALLY CONNECTING ELECTRICAL CONDUCTORS	GORDON, KEVIN
<u>09644412</u>	<u>6644153</u>	150	08/23/2000	EJECTOR CONFIGURATION AND METHOD AND APPARATUS FOR MOUNTING THE SAME	GORDON, KEVIN T.
<u>09295706</u>	<u>6162155</u>	150	04/21/1999	FOLDING SCORE AND METHOD AND APPARATUS FOR FORMING THE SAME	GORDON , KEVIN T.
<u>09256971</u>	Not Issued	164	02/24/1999	POP-UP ROTOR-TYPE SPRINKLER WITH SUBTERRANEAN OUTER CASE AND PROTECTIVE COVER PLATE	GORDON , KEVIN M.
<u>09187899</u>	<u>6295369</u>	150	11/06/1998	MULTI-DIMENSIONAL COLOR IMAGE MAPPING APPARATUS AND METHOD	GORDON , KEVIN K.
<u>09107656</u>	<u>6170084</u>	150	06/30/1998	CLIP-ON VISOR	GORDON , KEVIN
<u>08237697</u>	Not Issued	161	05/04/1994	HYDRATE INHIBITION	GORDON , KEVIN R.
<u>08152180</u>	<u>5498935</u>	150	11/12/1993	LASER FLASH LAMP CONTROL SYSTEM	GORDON , KEVIN W.
<u>07011642</u>	<u>4781178</u>	150	02/06/1987	ORTHOPEDIC GLOVE	GORDON , KEVIN M.
<u>06305370</u>	<u>4507411</u>	150	09/24/1981	CROSS-LINKED POLYMER COMPOSITIONS AND PRODUCTION THEREOF	GORDON , KEVIN R.
<u>06303617</u>	Not Issued	161	09/18/1981	OPTICAL TRANSDUCER	GORDON , KEVIN S.
<u>06189318</u>	Not Issued	168	09/22/1980	OPTICAL TRANSDUCER	GORDON , KEVIN S.
<u>06126887</u>	<u>4378145</u>	150	03/03/1980	METHOD AND APPARATUS FOR JOINING OPTICAL ELEMENTS	GORDON , KEVIN S.
<u>06044856</u>	<u>4307937</u>	150	06/04/1979	OPTICAL MODULATORS	GORDON , KEVIN S.

06022433	4243320	150	03/20/1979	METHODS FOR TESTING OPTICAL FIBRES	GORDON , KEVIN SCOTT
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**Inventor Search Completed:** No Records to Display.

**Search Another: Inventor**

Last Name	First Name
GORDON	KEVIN

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